

FIG. 2B

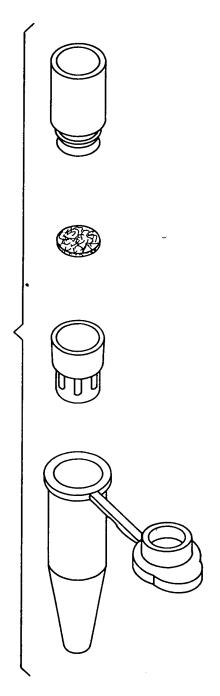


FIG. 3A

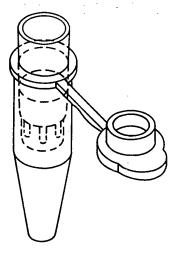


FIG. 3B

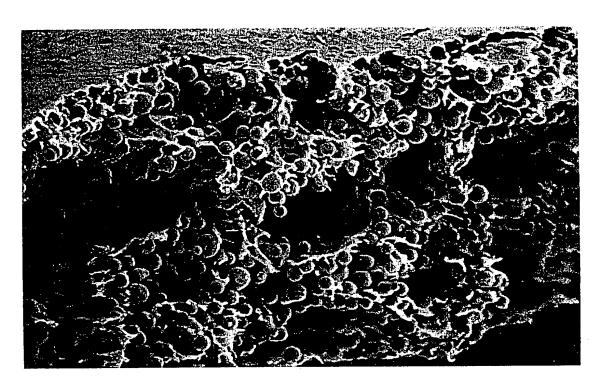
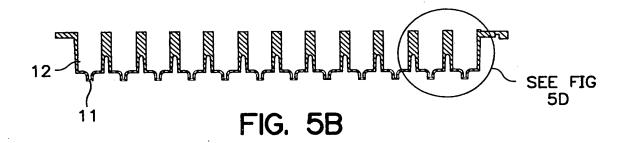


FIG. 4

FIG. 5A



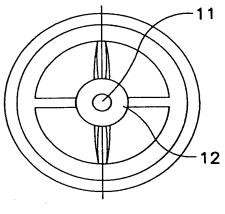


FIG. 5C

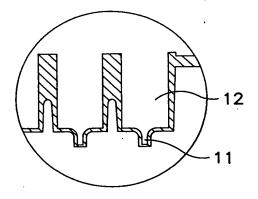
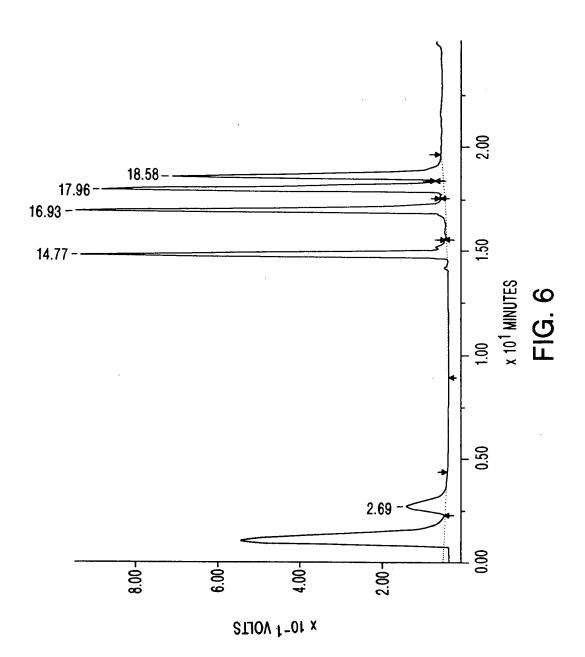
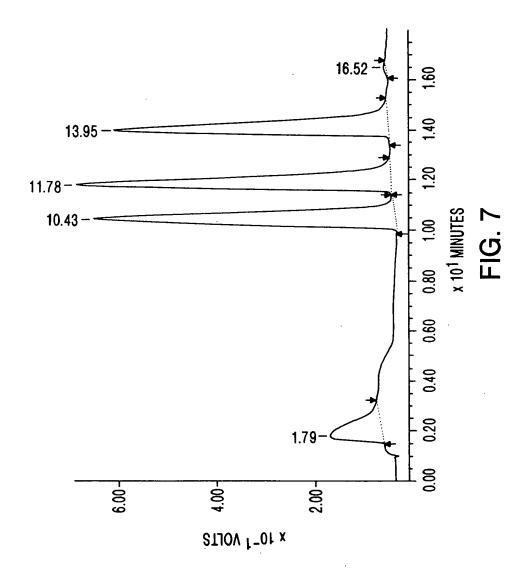


FIG. 5D





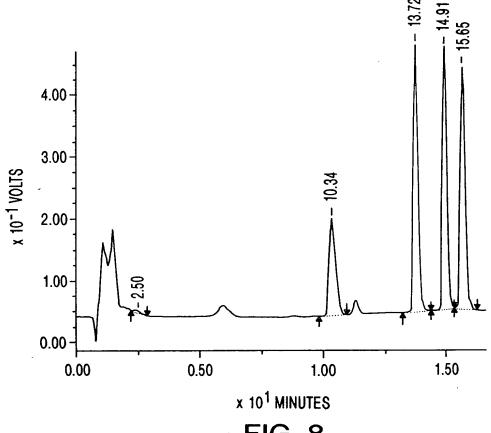
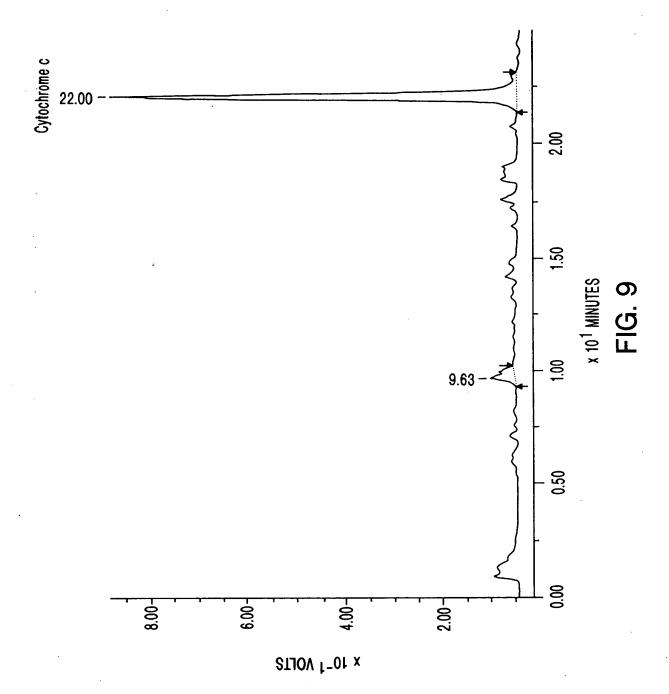
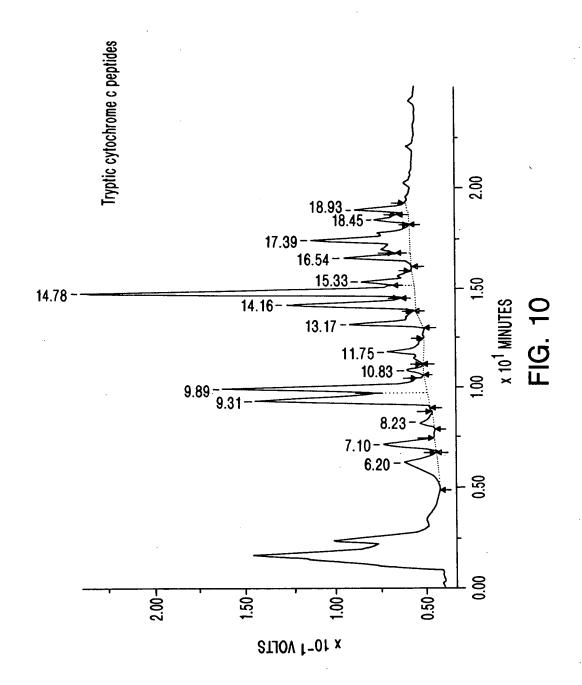
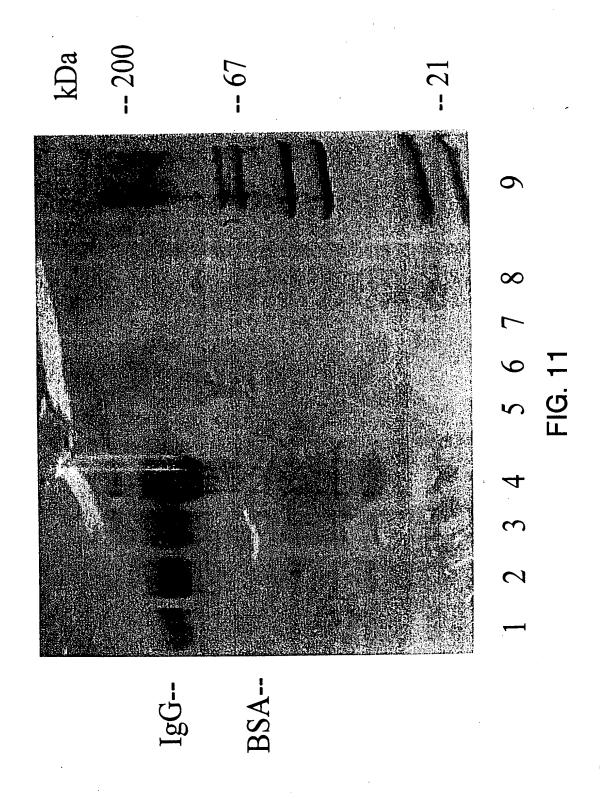


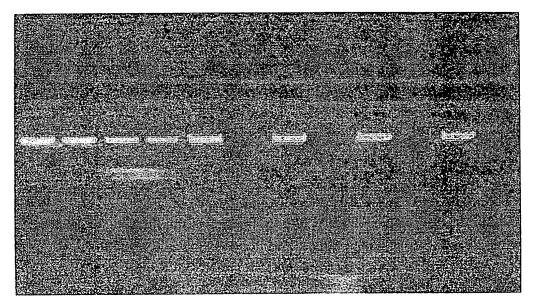
FIG. 8











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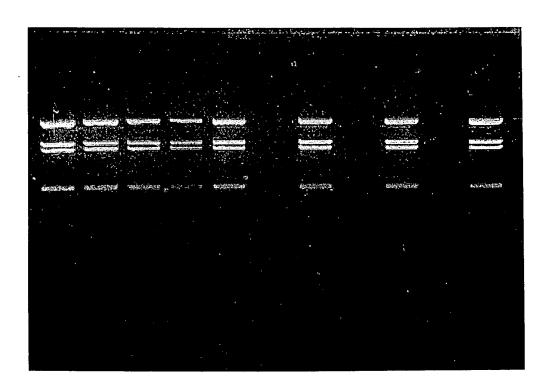
<u>lane</u>

- 1. 100% recovery equivalent
- 2. 75% recovery equivalent
- 3. 50% recovery equivalent
- 4. 25% recovery equivalent
- 5. Tip #1 eluate6. Tip #1 flow through

lane

- 7. Tip #2 eluate
- 8. Tip #2 flow through
- 9. Tip #3 eluate
- 10. Tip #3 flow through
- 11. Tip #4 eluate
- 12. Tip #4 flow through

FIG. 12



1 2 3 4 5 6 7 8 9 10 11 12

lane

- 1. 100% recovery equivalent
- 2. 75% recovery equivalent
- 3. 50% recovery equivalent
- 4. 25% recovery equivalent
- 5. Tip #1 eluate
- 6. Tip #1 flow through

lane

- 7. Tip #2 eluate
- 8. Tip #2 flow through
- 9. Tip #3 eluate
- 10. Tip #3 flow through
- 11. Tip #4 eluate
- 12. Tip #4 flow through

FIG. 13



1 2 3 4 5 6 7 8 9 10 11 12

<u>lane</u>

- 1. 100% recovery equivalent
- 2. 75% recovery equivalent
- 3. 50% recovery equivalent
- 4. 25% recovery equivalent
- 5 Tip #1 eluate
- 6. Tip #1 flow through

lane

- 7. Tip #2 eluate
- 8. Tip #2 flow through
- 9. Tip #3 eluate
- 10. Tip #3 flow through
- 11. Tip #4 eluate
- 12. Tip #4 flow through

FIG. 14

1 2 3 4 5 6 7 8

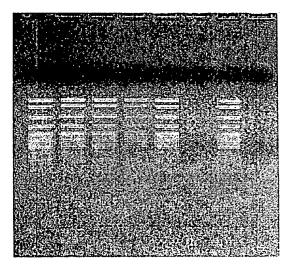


FIG. 15

LANE

- 1. 100% recovery equivalent
- 2. 75% recovery equivalent
- 3. 50% recovery equivalent
- 4. 25% recovery equivalent
- 5. Tip #1 eluate
- 6. Tip #1 flow through
- 7. Tip #2 eluate
- 8. Tip #2 flow through

93Χ 700μΜ

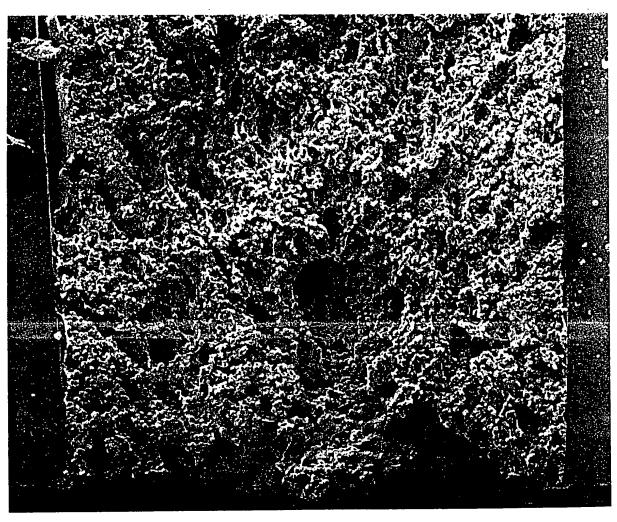


FIG. 16A

91X 720μM

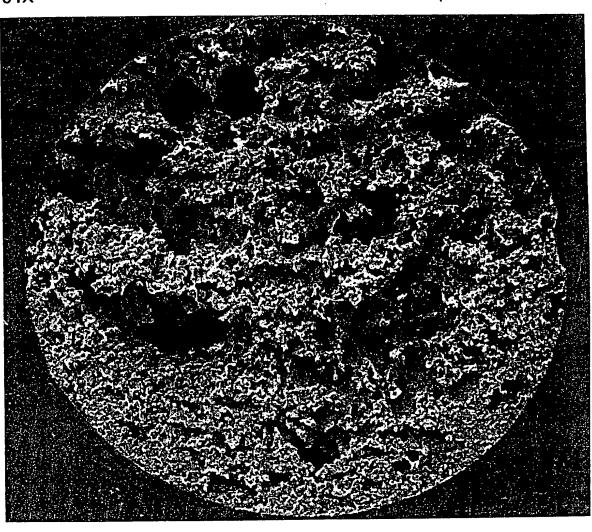


FIG. 16B

170µM 380X -62

FIG. 17